The (Input your Department Name) utilizes a computer-based examination platform known as ALERT (Automated Loan Examination Review Tool) to facilitate the loan portfolio review activity of safety and soundness examinations. ALERT allows examiners to perform certain portions of the loan portfolio review from their offices and expedites other aspects of the examination. The product also includes tools that allow examiners to perform more analyses than are possible during the typical loan review process.

Tl	To use this software package, loan trial information will need to be provided to us in electronic form. ne information requested should be as of the close of business (Date).
Plo to:	ease complete the following information and return it, along with the electronic loan file, by (Date),
	(Name) (Department) (Federal Reserve Bank of) (Street Address) (City, State Zip)
Plo	ease Provide:
•	Balance Sheet or Loan System Reconcilement as of the loan data date:
•	Code Mapping Lists: If any fields contain codes, such as officer code, purpose code, collateral code, branch code, watch list ratings, etc., please provide a legend which relates the code with the correct value (e.g., 019=officer Jones, 415=finance residential construction, or 888=automobile). Submit in electronic form if available.
•	Institution Name:
•	Loan Data as of:
•	Data File Name:
•	Point of Contact at Bank:
•	Phone Number:
•	Fax Number:

REGLOANS.TXT INTERAGENCY LOAN DATA REQUEST

Please name the file in the form **NNNN YYYYMMDD Regloans.TXT**, where NNNN indicates a shortened name of the institution and YYYYMMDD indicates the as of date of the loan data in the file. If your system won't support long names, you should call the file "**reglnsX.txt**", where "X" is the file sequence number if multiple files were required to transfer the data. Please refer to the interagency Q&A for additional information on naming.

Please transfer data from your systems to the appropriate column. Fields you are unable to match should be left blank.

Special Instructions for the File:

The file format is fixed length, ANSI standard.

The null character is expressly forbidden.

The loan data file should contain rows for all loans with outstanding balances, including participations and all loans fully participated. The loan data file should not contain loans that are paid-off or otherwise closed.

The loan data file will normally contain all loans as identified above. However, when specifically requested by the Examiner in Charge, separate files containing specific portfolios (by loan type) may be required.

The loan data file should have 6 header rows as follows:

- 1. Bank Name Your institution's name, e.g. the Bank Short name as found in the header of the UBPR.
- 2. Cert Your institution's FDIC Certificate Number
- 3. Charter Your institution's Charter Number
- 4. As-Of-Date The as-of-date for the loan data in the file in YYYYMMDD format.
- 5. Record Count The total number of detail records included in the file, does not include the header record count.
- 6. Report Name The internal name of the report. Used by the vendor to identify which report is being run to produce the file.

The header rows may be of any length necessary, should contain only ASCII character codes 32 through 126, should be left justified with no leading spaces or zeroes, and should end with a carriage-return line-feed sequence (ASCII character codes 10 and 13). If the information for one of the first six rows is unavailable, enter "data not available" (without the quotations) and proceed to the next line with a carriage-return line-feed sequence.

Loan detail rows should begin on row 7 of the file and should NOT be preceded by a row of field-names.

Each row should contain the specified number of characters and should be terminated with a carriage-return

line-feed character sequence (ASCII character codes 10 and 13).

No data should follow the loan detail rows (i.e., do not include any type of footer information).

No end of file marker is necessary.

A/N	Only ASCII character codes 32 through 126.					
Alphanumeric	Alphanumeric fields should be left justified and padded (to the right) as necessary with spaces (ASCII character code 32). Do not use text delimiters. For example:					
	This → John Doe Not this → "John Doe"					
	Certain alphanumeric fields may be restricted to a specific set of values (as indicated for given fields).					
	Alphanumeric fields that are not applicable, are unavailable, or that are null fields in your system should be provided as all spaces.					
N Numeric	Only ASCII character codes 48 through 57 (i.e., the numerals 0 through 9), ASCII character code 46 (a period or decimal point), ASCII character code 32 (space), or in rare instances (please see note below) ASCII character code 45 (minus sign).					
	Numeric fields should be right justified and padded (to the left) as necessary with leading spaces. Use no formatting (commas, etc.).					
	Except in fields 35, 36, 48 and 80, numeric fields should always be positive values. Minus signs are an option in these four fields because the data they contain could routinely be positive <i>or</i> negative, making use of an absolute value problematic. We will also allow minus signs in field 22 since in some systems overpayments by borrowers on the final payment could push the note into a credit balance.					
	Numeric fields may contain a decimal point; the Format field in the file description for each column will indicate the only format acceptable. If a column contains a decimal point, it will have a fixed number of decimal places (as indicated for given fields). If your system maintains decimal (floating-point) numbers to a greater number of decimal places than we request, your values should be rounded (NOT truncated) to the number of decimal places we have requested.					
	Numeric fields that are not applicable, are unavailable, or that are null fields in your system should be provided as all spaces.					
D Date	Only ASCII character codes 48 through 57 (i.e., the numerals 0 through 9) and ACSII code 32 (space).					
	Date fields should always contain 8 characters and be in year month day form (i.e., YYYYMMDD) with no additional formatting (i.e., no slashes or hyphens). Julian dates					

	must be converted. For example, the date July 1, 2001 should appear like:
	20010701
	Dates that are not applicable, are unavailable, or that are null fields in your system should be provided as all spaces.
Logic	Only ASCII character code 78 (capital N – indicating NO or FALSE), ASCII character code 89 (capital Y – indicating YES or TRUE), or ASCII character code 32 (space).
	Logic fields that are not applicable, are unavailable, or that are null fields in your system should be provided as a space.

Field #	Field Name	Description	Type	Width	Format
01	Borrower ID	Primary key identifier for the borrowing entity. This is the number used to uniquely identify the borrower, which may be the same as the CIF number. This field must be populated.	A/N	34	
02	Short Name	Obligor's abbreviated name. Individuals in order of last name, first name, middle initial. Businesses use truncated name. This field must be populated.	A/N	30	
03	Long Name	Obligor's full legal name. Format s/b first name, middle initial and last name. For businesses, use full legal name. This field must be populated.	A/N	40	
04	Address line 1	Street address	A/N	40	
05	Address line 2	Vendor defined	A/N	40	
06	Address line 3	Vendor defined	A/N	40	
07	City	City in which the primary borrower has its main or head office.	A/N	40	
08	State	Post Office state code in which the primary borrower has its main or head office	A/N	2	
09	Zip Code	Zip code for the primary borrower's main or head office	A/N	9	
10	Taxpayer ID	Nine-digit code issued by the US Government (TIN). Individuals use social security number.	A/N	9	
11	Business Type	Borrower's North American Industry Classification System (NAICS) code or SIC code	A/N	6	
12	Relationship Name	Unique identifying name associating related borrowers. The group name is associated with a unique group ID or relationship number. Do not enter CIF numbers here.	A/N	40	
13	Relationship ID	Unique ID used to identify a group of related borrowers.	A/N	34	
14	Credit Score	Credit score (e.g. FICO or Beacon) obtained from a credit bureau that was used in the underwriting of the credit. If multiple bureau scores were used, provide the dominant score.	N	3	999
15	Stock symbol	Symbol used to identify primary borrower by NYSE, AMEX, or NASDAQ etc.	A/N	8	
16	Out-of-Territory	Indicator if the borrower's address or location is outside of the institution's market area.	Logic	1	Y/N
17	Insiders and Employees	If the data supports, report Regulation O defined insiders using "O" for executive officer, "D" for director, and "P" for principal shareholders. Additionally, if the data supports designate employees (those that are not executive officers) with "E". If the user or vendor data does not support this scheme, simply identify insider status with Y/N .	A/N	1	O/D/P/E or Y/N
18	Lending Division	The division or responsibility code responsible for the underwriting and/or monitoring of the borrower.	A/N	10	
19	Lending Officer	Code or name of loan officer responsible for the borrower relationship.	A/N	20	
20	Branch ID	Identity of the branch location where relationship is managed.	A/N	10	
21	Note number	Primary key identifier for each note. This field must be populated.	A/N	34	
22	Balance outstanding	Current outstanding principal balance of the note. This field must be populated. In rare instances where the customer has overpaid the note and the bank is carrying a credit balance in this field, you may report the number as a negative balance with a minus sign in the first character position to the left of the highest-order digit. For instance, a credit balance of a negative \$3,456.95 should be reported as -3456.95.	N	15	9(12).99

Field #	Field Name	Description	Type	Width	Format
23	Undisbursed Commitment availability	Report the unused portions of commitments to make or purchase extensions of credit in the form of loans, participations, lease financing receivables or similar transactions. Include loan proceeds the bank is obligated to advance, such as loan draws, construction progress payments, seasonal advances under prearranged lines of credit, revolving credit facilities or similar transactions. Include the unused proceeds of commitments for which the bank has charged a commitment fee or otherwise has a legally binding commitment. This will many times be the unused portion of lines of credit, or the unfunded balance on a standby line of credit.	N	15	9(12).99
24	Original Amount	The original amount of the note.	N	15	9(12).99
25	Origination Date	Date the loan was originated.	D	8	YYYYMMDD
26	Last renewal date	The date the note was last renewed.	D	8	YYYYMMDD
27	Maturity Date	The date when full payment on the note is contractually due.	D	8	YYYYMMDD
28	Last extension date	The date the note's maturity was last extended.	D	8	YYYYMMDD
29	Number of renewals	The number of times the note has been renewed.	N	3	999
30	Number of extensions	The number of times the note's maturity date has been extended.	N	3	999
31	Note purpose	Description of what the proceeds will be used for.	A/N	40	
32	Collateral Code	The code associated with the collateral type (e.g. commercial real estate, 1-4 family mortgages, UCC filings, marketable securities, etc.).	A/N	10	
33	Interest Rate	The contractual rate of interest currently applied to this note.	N	7	.999999
34	Interest Rate Index	Interest rate base index used when the note's rate varies with an index.	A/N	20	
35	Interest Rate Spread	The interest rate variance from the index rate charged on this note. Express in terms of a percentage. For example the premium of a note written a Prime + 2.25% would be expressed as 0.02250. If the interest rate is determined by deducting from the index (i.e., prime minus 2.25%), then report the spread in this field as negative. The entry left of the decimal point should either be a space or a zero if this field is positive, or a minus sign if it is not. An example would be02250.	N	7	9.99999
36	Interest earned not collected		N	15	9(12).99
37	Borrower's internal rating	The overall rating assigned to the borrower. If borrower ratings are not assigned, provide the note rating here.	A/N	5	
38	Borrower's rating date	Date the most recent internal rating was assigned to the borrower.	D	8	YYYYMMDD
39	Note risk rating	Bank's internal risk rating of the note's total outstanding balance.	A/N	20	
40	Note balance rated pass	Dollar amount of funded debt on the note rated pass by the bank.	N	15	9(12).99
41	Note balance rated special mention	Dollar amount of funded debt on the note rated the equivalent of special mention by bank.	N	15	9(12).99
42	Note balance rated substandard	Dollar amount of funded debt on the note rated the equivalent of substandard by the bank.	N	15	9(12).99

Field #	Field Name	Description	Type	Width	Format
43	Note balance rated doubtful	Dollar amount of funded debt on the note rated the equivalent of doubtful by the bank.	N	15	9(12).99
44	Charge off amount	Amount of principal charged off this note.	N	15	9(12).99
45	Specific Reserve	Amount of specific reserve for loan losses on this note, which is not available to offset losses on any other loan.	N	15	9(12).99
46	Shared National Credit	Indicator if this note has been identified as qualifying for the SNC program.	Logic	1	Y/N
47	Guarantor	Name of the entity/person that guarantees the note. With multiple guarantors, give the primary one.	A/N	40	
48	Days Past Due	The number of days the note is past due on the date this report is produced. If the customer has paid ahead and the bank's system reflects this as a negative past due in this field, report the data in this field with a minus sign in the first character position to the left of the highest-order digit. For instance, a note that's paid ahead 30 days would be reported as -30.	N	5	99999
49	Interest paid-to date	The date to which interest payments are current.	D	8	YYYYMMDD
50	Nonaccrual	Indicator if the note has been placed on nonaccrual.	Logic	1	Y/N
51	Times Past Due 30-59	Number of times the note has been past due 30 - 59 days since the origination date.	N	3	999
52	Times Past Due 60-89	Number of times the note has been past due 60 - 89 days since the origination date.	N	3	999
53	Times Past Due 90+	Number of times the note has been past due 90 days or more since the origination date.	N	3	999
54	Туре	The type of loan as defined by the vendor or user. For example Comm'l, RE, CRE I/L, RC.	A/N	20	
55	FFIEC Code	The code or Call Report line number used by the vendor or user to categorize loans for the Report of Condition Schedule RC-C.	A/N	10	
56	Participation indicator	Indicator if the loan was purchased or sold. Enter a 'P' if it was purchased, 'S' if all or a portion is sold.	A/N	1	P/S
57	Amount Sold	The current balance of the amount sold.	N	15	9(12).99
58	Participation Sold Original Amount	The original amount of this note that was sold.	N	15	9(12).99
59	Collateral description	The narrative description of the collateral.	A/N	50	
60	Loan for sale	Indicator that the note is accounted for under the held-for-sale category.	Logic	1	Y/N
61	Next due date	The date the next payment, principal or interest, is due. For delinquent loans, this will be in the past.	D	8	YYYYMMDD
62	Payment frequency	How often payments are contractually required (monthly, quarterly, annually, bullet, etc.).	A/N	10	
63	Variable Rate	Indicator if note's interest rate is adjustable, floating, or variable.	Logic	1	Y/N
64	Periodic Interest Rate Cap	The maximum change allowed to the interest rate at each re-pricing opportunity.	N	7	.999999
65	Interest Rate Reset Interval	The time between periodic reset dates for variable or adjustable rate loans expressed in days. For instance, a note that adjusts weekly would have a "7" in this field, variable-rate notes adjusting monthly a "30" and so on.	N	4	9999
66	Lifetime Interest Rate Cap	The maximum rate the note can reach over its contractual term.	N	7	.999999
67	Troubled Debt Restructured	Indicator if the note is considered to be a troubled debt restructure.	Logic	1	Y/N

Field #	Field Name	Description	Type	Width	Format
68	Amortizing/Non- amortizing status	Indicate if the note is amortizing with a 'Y'. Indicator should be an "N" for notes where payments have been suspended.	Logic	1	Y/N
69	Payment amount	Amount of regularly scheduled payment.	N	15	9(12).99
70	Last Payment Date	Date the last payment was made.	D	8	YYYYMMDD
71	Capitalized Interest	The amount of interest added to the note's principal balance.	N	15	9(12).99
72	Number of payments in	The contractual number of payments required by the note.	N	3	999
	contract				
73	Collateral Value	The dollar value the bank ascribes to all collateral securing this note.	N	15	9(12).99
74	Collateral	Date collateral was last appraised or valued.	D	8	YYYYMMDD
	Valuation/Appraisal Date				
75	Lien Status	The priority lien held by this bank (e.g., 1st lien, 2nd lien, etc.).	A/N	20	
76	Block Numbering Area	Block Numbering Area or census tract where the collateral is located.	A/N	6	
	or Census Tract				
77	MSA Code	The Metropolitan Statistical Area where the collateral is located.	A/N	6	
78	Dealer Code	The code identifying loans accepted from auto, mobile home, or other sales agents.	A/N	20	
79	Dealer Reserve Balance	The dealer reserve against this note.	N	15	9(12).99
80	Escrow Balance	The amount currently held in escrow for payment to third parties, such as insurance and real estate taxes. <i>In</i>	N	15	9(12).99
		the case of a negative escrow balance, report the data in this field with a minus sign in the first character			
		position to the left of the highest-order digit. For instance, an escrow of a negative \$3,456.95 should be			
0.1	C 1 \1 : 1	reported as -3456.95.	A /NT	10	
81	Co-maker\Joint-maker	The name of the co-maker(s) or joint maker(s) whose signature(s) appears on the promissory note or loan	A/N	40	
02	I + C1	agreement. Identify first one where there are multiple co-makers.	N.T.	1.7	0(12) 00
82	Late Charges	Late charges currently due and unpaid.	N	15	9(12).99